

NOTICE: This correspondence chart is provided for informational purposes only. It is not a part of the official Patent Application.

## CORRESPONDENCE CHART

- 5
  - three panel LC projection apparatus 10
  - projector housing 12
  - lens assembly 14
  - combined image 16
- 10
  - red image 16a
  - green image 16b
  - blue image 16c
  - projection screen 18
  - LC panels 20
- 15
  - red panel 20a
  - green panel 20b
  - blue panel 20c
  - top side 30
  - bottom side 32
- 20
  - left side 34
  - right side 36.
  - upper silicon layer 40
  - glass layer 42
  - liquid crystal 44
- 25
  - silicon buff layer 46
  - glass buff layer 48
  - mirror layer 49
  - mirrors 50
  - buffing apparatus 54
- 30
  - underlying layer 56
  - buff layer 58

- buffing wheel 60
- rotational arrow 62
- buff direction arrow 64
- glass buff layer direction arrow 64a
- 5 silicon buff layer direction arrow 64b
- alternate silicon buff layer direction arrow 64c
- color shift correction method 70
- buff operation 72
- provide liquid crystal operation 74
- 10 assemble operation 76

15

20

25

30